Report of the Medical Officer of Health To the Chairman and Members of the Sealon Urban District Council. Gentlemen I beg to submit to you my report for the year 1897 ---There have been 28 births & 26 deaths Two of the deaths should not be reckoned in calculating the death rate, which therefore stands at 18.4 per thousand of the resident population .-This is above the average, but it must be noted that no less than 17 of the deaths were over sixty-feve years of age, of the others three were infants, and none of them were in any way referable to insanctary conditions ... There are no deaths from any of the yymotic diseases -I have only received livo notifications of infectious disease, both of Scarlet Fever. They occurred in the same house, the infection being conveyed from one to the other before the first cave was seen by a medical man; as soon as practicable strict esolation was enforced, and subsequently the rooms occupied, thoroughly disinfected, whilst the bedding to was sent to the Exeter Vanatorium and passed through the Disinfector there. There was no further case in the District ...

The Septic tank at Seaton Hole seems to have answered satisfactorily. Recently, however, the inlet was found to be partially blocked with sand. Steps should be taken to intercept this at the different road gratings. I have been frequently asked as to the desirability of having the Town water analysed. I do not see any necessity for it as there is no reason to suppose it is otherwise than pure. We have had no death, and as far as I Know no case of illness, for some years past, which could arouse suspicion as to the wholesomeness of the water. The supply too is abundant - I find that the quantity consumed during the past year is equal to a daily supply of 31 gallons her head of the population - a most liberal allowance I append the tables a ani B, copies of which together with a copy of this Report, have been duly sent to the Local Government Board and to the Devon County Council I am Gentlemen Your Obedient Servant Ha Pallinson M-0.14. Seaton 3rd February 1898